

FIG. 1

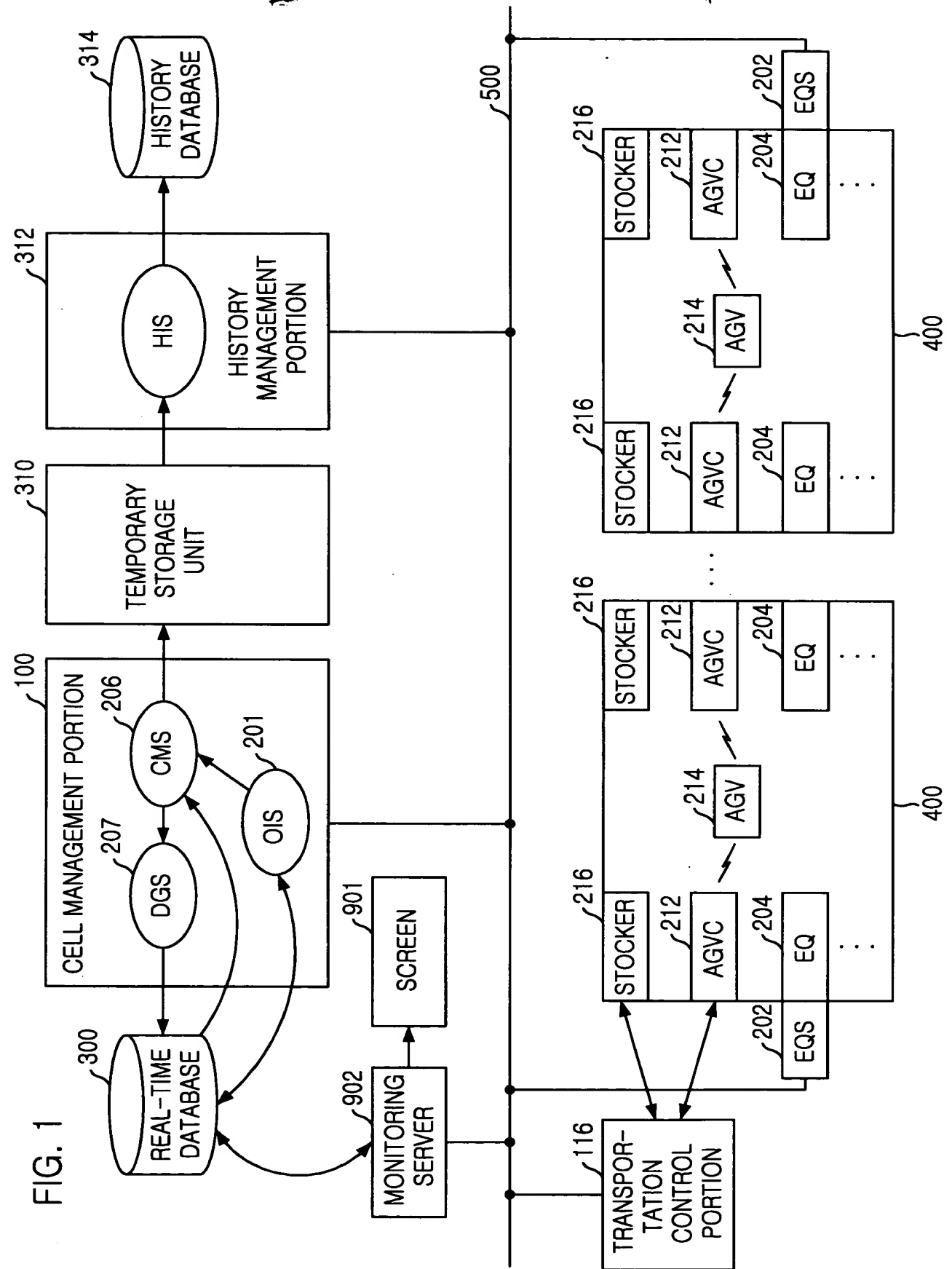


FIG. 2

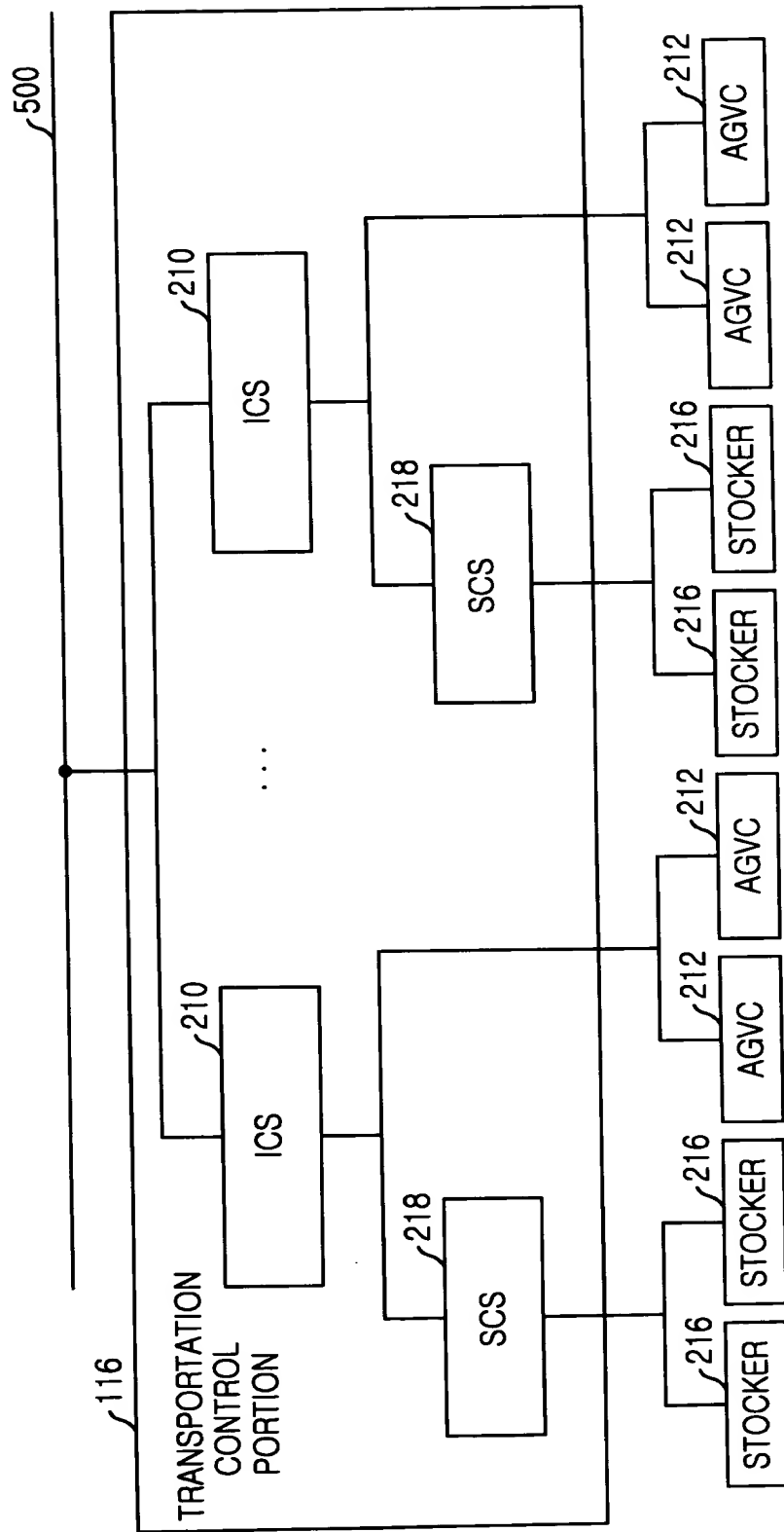


FIG. 3

☒ FAB7 FA SYSTEM MONITORING

FILE(F) OPTION(W) PASER(P) LOG(L)

<div>807</div> <div>FAB701</div> <div>DISK <input type="radio"/> DOWN <input type="radio"/> RECV <input type="radio"/></div> <div>CPU</div> <div>ORA_TNS24</div> <div>DISK</div> <div>\$71\$DUA3:</div>	<div>FAB702</div> <div>DISK <input type="radio"/> DOWN <input type="radio"/> RECV <input checked="" type="radio"/></div> <div>CPU</div> <div>H_OIS_3401</div> <div>DISK</div> <div>\$71\$DUA3:</div>	<div>FAB703</div> <div>DISK <input type="radio"/> DOWN <input type="radio"/> RECV <input checked="" type="radio"/></div> <div>CPU</div> <div>ORA_TNS21</div> <div>DISK</div> <div>\$71\$DUA3:</div>
<div>801</div> <div>807</div> <div>804</div> <div>805</div> <div>FAB704</div> <div>DISK <input type="radio"/> DOWN <input type="radio"/> RECV <input checked="" type="radio"/></div> <div>CPU</div> <div>RENDEZVOU</div> <div>DISK</div> <div>\$74\$DKA0:</div>	<div>FAB705</div> <div>DISK <input type="radio"/> DOWN <input type="radio"/> RECV <input checked="" type="radio"/></div> <div>CPU</div> <div>BATCH_508</div> <div>DISK</div> <div>\$74\$DKA0:</div>	<div>FAB706</div> <div>DISK <input type="radio"/> DOWN <input type="radio"/> RECV <input checked="" type="radio"/></div> <div>CPU</div> <div>RENDEZVOU</div> <div>DISK</div> <div>\$74\$DKA200:</div>
<div>806</div> <div>807</div> <div>FAB707</div> <div>DISK <input type="radio"/> DOWN <input type="radio"/> RECV <input type="radio"/></div> <div>CPU</div> <div>RENDEZVOU</div> <div>DISK</div> <div>\$77\$DKA0:</div>	<div>FAB708</div> <div>DISK <input type="radio"/> DOWN <input type="radio"/> RECV <input checked="" type="radio"/></div> <div>CPU</div> <div>BATCH_508</div> <div>DISK</div> <div>\$78\$DKA0:</div>	<div>FAB709</div> <div>DISK <input type="radio"/> DOWN <input type="radio"/> RECV <input type="radio"/></div> <div>CPU</div> <div>RENDEZVOU</div> <div>DISK</div> <div>\$79\$DKA0:</div>
<div>807</div> <div>FAB710</div> <div>DISK <input type="radio"/> DOWN <input type="radio"/> RECV <input type="radio"/></div> <div>CPU</div> <div>RENDEZVOU</div> <div>DISK</div> <div>\$80\$DKA0:</div>	<div>FAB711</div> <div>DISK <input type="radio"/> DOWN <input type="radio"/> RECV <input checked="" type="radio"/></div> <div>CPU</div> <div>H_SCS_42_P</div> <div>DISK</div> <div>\$81\$DKA0:</div>	<div>FAB712</div> <div>DISK <input checked="" type="radio"/> DOWN <input type="radio"/> RECV <input checked="" type="radio"/></div> <div>CPU</div> <div>BATCH_19</div> <div>DISK</div> <div>\$82\$DKA2:</div>
<div>807</div> <div>FAB713</div> <div>DISK <input checked="" type="radio"/> DOWN <input checked="" type="radio"/> RECV <input checked="" type="radio"/></div> <div>CPU</div> <div></div> <div>DISK</div> <div></div>	<div>DOWN</div> <div></div>	<div>FAB714</div> <div>DISK <input type="radio"/> DOWN <input type="radio"/> RECV <input checked="" type="radio"/></div> <div>CPU</div> <div>ORA_TNS3F</div> <div>DISK</div> <div>\$84\$DKA4:</div>

FIG. 5

